

Appl. No. 10/681,497
Amdt. Dated Dec 22, 2005
Reply of Office action of Aug. 8, 2005 and Notice of non-compliance dated Dec 20,2005

Replacement Abstract

The following is the replacement for the Abstract:

ABSTRACT OF THE DISCLOSURE

The incorporation of borates during the manufacture of lignocellulosic based thermoplastic materials containing about 25 to 75 percent by weight of the lignocellulosic material will increase their resistance to surface impairment caused by mold as well as increase their resistance to fungal decay. For resistance to surface impairment, the preferred amount is 3 to 5 percent of zinc borate, calcium borate, or boric acid. When fungal decay resistance is needed the preferred amount is about 0.3 to 2 percent of calcium borate or boric acid.